

**=> IFW: Scan as Doc Code: SRNT <=
Doc Date: 4/13/06**

TC 3700 Inventor Search Program

See attached inventor searches for applications and/or patents to help resolve questions of overlapping subject matter. These searches are provided as an initial examination aid: examiners should perform updated or expanded PALM or EAST inventors searches as appropriate.

Serial Number: 10/656380

**1.) See attached printout of inventors listed in
PALM**

**2.) See attached EAST Inventor Search
Printout shows Inventor search terms**

Day : Thursday
Date: 4/13/2006

Time: 09:20:51

 **PALM INTRANET**

Inventor Information for 10/656380

Inventor Name	City	State/Country
FINN, SCOTT ROGER	NISKAYUNA	NEW YORK
RENGARAJAN, GOVINDARAJAN	LATHAM	NEW YORK
CRALL, DAVID WILLIAM	LOVELAND	OHIO
PRENTICE, IAN FRANCIS	CINCINNATI	OHIO

[Appin Info](#)[Contents](#)[Petition Info](#)[Atty/Agent Info](#)[Continuity Data](#)[Foreign Data](#)Search Another: Application# or Patent# PCT / / or PG PUBS # Attorney Docket # Bar Code #

To go back use Back button on your browser toolbar.

Back to [PALM](#) | [ASSIGNMENT](#) | [OASIS](#) | [Home page](#)

US 20060005546 A1	20060112	MODULATED FLOW TURBINE NOZZLE	60/782	60/806	Orlando; Robert Joseph et al.
US 20050226714 A1	20051013	Method and apparatus for fabricating gas turbine engines	415/9		Worthoff, Frank et al.
US 20050180259 A1	20050818	Bearing seal assembly for concrete auger mixer and method for using same	366/331	366/64	Crall, David M. et al.
US 20050053466 A1	20050310	Reinforced fan blade and method of making	416/230		Finn, Scott Roger et al.
US 20040217094 A1	20041104	Lower fluence boundary lasr shock peening	219/121.85	219/121.61	Mannava, Seetha Ramaiah et al.
US 20040198852 A1	20041007	USE OF HIGH MODULUS, IMPACT RESISTANT FOAMS FOR STRUCTURAL COMPONENTS	521/54		Lin, Wendy Wen-Ling et al.
US 20040109767 A1	20040610	Metallic article with integral end band under compression	416/241R		Crall, David William et al.
US 20030217546 A1	20031127	COUNTERROTATABLE BOOSTER COMPRESSOR ASSEMBLY FOR A GAS TURBINE ENGINE	60/226.1	60/268	Prentice, Ian Francis et al.
US 20030129061 A1	20030710	MULTI-COMPONENT HYBRID TURBINE BLADE	416/224	416/230; 416/241R	Finn, Scott Roger et al.
US 20030069321 A1	20030410	High modulus, impact resistant foams for structural components	521/159	521/137; 521/170; 521/174; 521/99	Lin, Wendy Wen-Ling et al.
US 20030059309 A1	20030327	Methods and apparatus for improving engine operation	416/228	29/889.7	Szucs, Peter Nicholas et al.
US 20020159882 A1	20021031	METHODS AND APPARATUS FOR DAMPING ROTOR ASSEMBLY VIBRATIONS	415/119	416/229A; 416/500	Crall, David William
US 20020127108 A1	20020912	Fluted blisk	416/213R	29/889.1; 29/889.23; 416/223A;	Crall, David William et al.

				416/234	
US 7018168 B2	20060328	Method and apparatus for fabricating gas turbine engines	415/9		Worthoff; Frank et al.
US 7007488 B2	20060307	Modulated flow turbine nozzle	60/782	60/806	Orlando; Robert Joseph et al.
US 6893225 B2	20050517	Metallic article with integral end band under compression	416/241R	416/223A	Crall; David William et al.
US 6884507 B2	20050426	Use of high modulus, impact resistant foams for structural components	428/402.21	521/137; 521/159; 521/54	Lin; Wendy Wen-Ling et al.
US 6672838 B1	20040106	Method for making a metallic article with integral end band under compression	416/224	29/889.7; 416/241R	Crall; David William et al.
US 6666017 B2	20031223	Counterrotatable booster compressor assembly for a gas turbine engine	60/226.1	415/69; 416/129; 60/268; 60/39.162	Prentice; Ian Francis et al.
US 6607358 B2	20030819	Multi-component hybrid turbine blade	416/224	416/229A; 416/230; 416/241A	Finn; Scott Roger et al.
US 6568909 B2	20030527	Methods and apparatus for improving engine operation	416/228	29/889.7	Szucs; Peter Nicholas et al.
US 6526550 B1	20030225	Analyzing characteristics of geometries	716/5	345/423; 345/619; 65/185; 703/14; 706/45; 716/1; 716/10; 716/11; 716/19; 716/20	Badding; Bruce J. et al.
US 6478545 B2	20021112	Fluted blisk	416/213R	29/889.1; 29/889.21; 29/889.23; 416/234	Crall; David William et al.
US 6471484 B1	20021029	Methods and apparatus for damping rotor assembly vibrations	416/229R	416/229A; 416/500	Crall; David William
US 6454535 B1	20020924	Blisk	416/193R	416/203; 416/234	Goshorn; David Andrew et al.

US 6439838 B1	20020827	Periodic stator airfoils	415/119	415/194; 415/195	Crall; David W. et al.
US 6139278 A	20001031	Poly-component blade for a steam turbine	416/229A	416/229R	Mowbray; Donald Fredrick et al.
US 5988980 A	19991123	Blade assembly with splitter shroud	416/193R	415/78; 415/79	Busbey; Bruce C. et al.
US 5971706 A	19991026	Inter-rotor bearing assembly	415/229	384/911; 384/912; 384/99; 415/110; 415/170.1; 415/230; 415/231	Glista; David G. et al.
US 5931641 A	19990803	Steam turbine blade having areas of different densities	416/229A	416/230	Finn; Scott Roger et al.
US 5839882 A	19981124	Gas turbine blade having areas of different densities	416/229A	416/230	Finn; Scott Roger et al.
US 5809772 A	19980922	Turbofan engine with a core driven supercharged bypass duct	60/226.1	60/226.3; 60/262	Giffin, III; Rollin G. et al.
US 5791879 A	19980811	Poly-component blade for a gas turbine	416/229A	416/229R	Fitzgerald; John James et al.
US 5725355 A	19980310	Adhesive bonded fan blade	416/229A		Crall; David W. et al.
US 5725354 A	19980310	Forward swept fan blade	416/224		Wadia; Aspi R. et al.
US 5720597 A	19980224	Multi-component blade for a gas turbine	416/229A		Wang; Weiping et al.
US 5562419 A	19961008	Shrouded fan blisk	416/190	416/193R	Crall; David W. et al.
US 5350279 A	19940927	Gas turbine engine blade retainer sub-assembly	416/220R		Prentice; Ian F. et al.
US 4481816 A	19841113	Pipeline gauging vehicles	73/865.8	33/544.2	Prentice; Ian